5 Fixes For Windows Update Error 0x800704c7 on Windows 10

October 30, 2021

Are you getting the Windows Update Error 0x800704c7? If you're here, get ready to fix the Windows Update Error code. We will help you learn everything about the corrupted system files, the Windows operating system, and how you can fix the 0x800704c7 error. Are you ready? Let's cover the basics first:

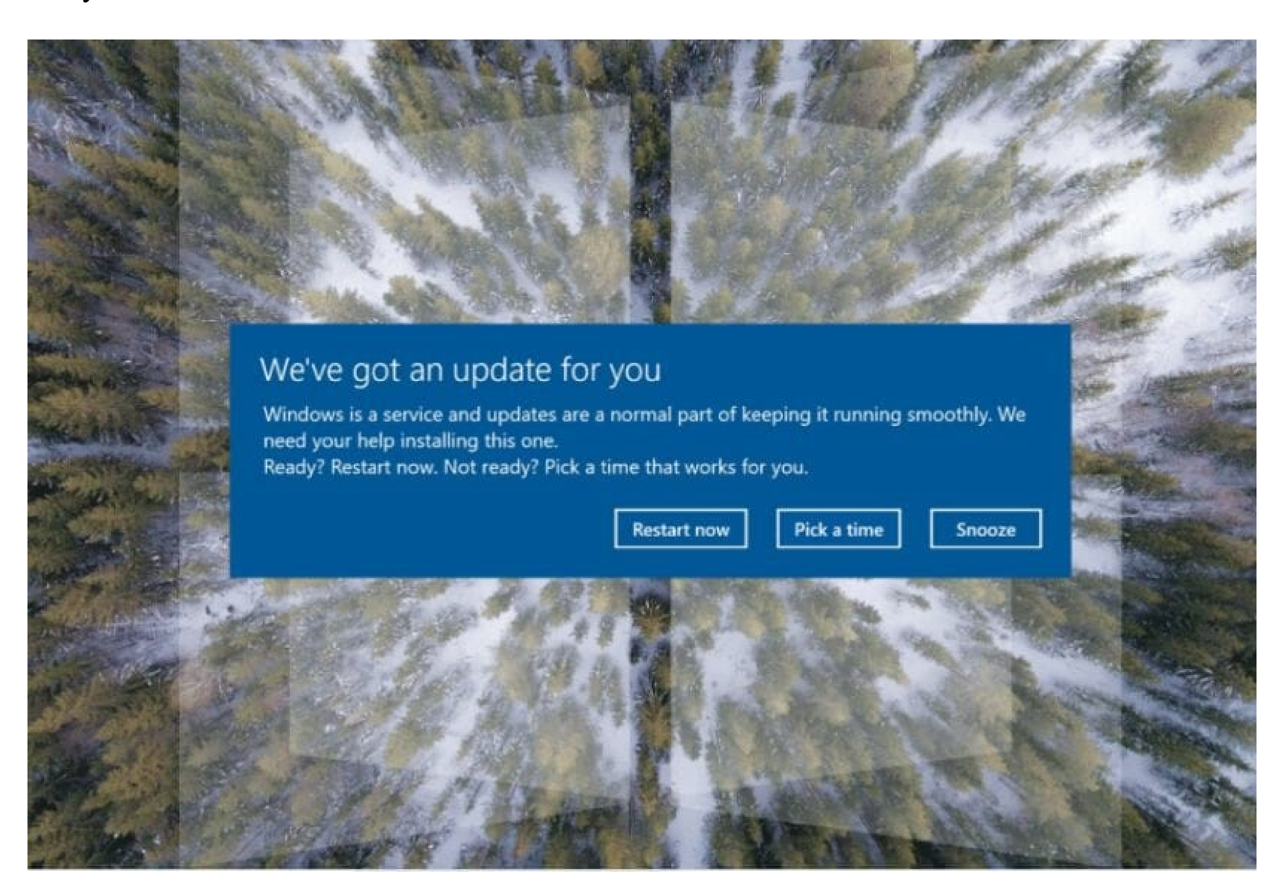


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What Is Windows Update Error 0x800704c7?

When do you get the error code 0x800704c7? It occurs when there are some files missing. Maybe some files got corrupted during the update process. But, it can be related to the downloaded updates or background applications.

In simple words, 0x800704c7 error appears when there is some error with files. It can be due to any background process or the update process itself. But, you will only receive this error while there is an update taking place. That's why it is also known as Windows Update error 0x800704c7.

Unfortunately, error 0x800704c7 can be a frequent occurrence. After all, Microsoft is known for rolling out updates almost regularly. You can face it at any given moment. There are countless bug fixes, hotfixes, or essential updates. But that's not where error 0x800704c7 ends.

According to some users, it can also appear abruptly. The error could also appear while you're going through with your daily routine. It could pop while you're browsing the internet. error 0x800704c7 has been associated with Chrome, as well.

What causes the Update Error 0x800704c7 on Windows 10?

A fatal error has occcured in the system MediaWiki installation. The cause seems to be located at "/includes/DefaultSettings.php".

The affected enwiki server is located at 192.168.2.255. If problems persist, please jump up and bother Jimbo about this, as this is srs b33ns d00d.

Sincerely,
Your favorite old-ass 16-bit operating system~

One thing to note is that the error appears in Windows 10. It can appear anytime, even when there are no updates taking place. As mentioned earlier, there are two main causes for error 0x800704c7 on Windows.

1. Background Process Error

Usually, it has nothing to do with the regular background processes. But, background update downloads may interfere. During updates, you might have an antivirus active. If you have a high-restriction setting in an antivirus, it may hinder the process. Thus, the error will come up.

See also 6 Fixes For "We Could Not Complete The Install Because An Update Service Was Shutting Down" Error

2. Missing Or Corrupted System Files

This is the most common issue that users face. The downloaded updates might be incomplete. There is no way for you to reverse or redownload it. You will have to manually solve the problem. Sometimes, your system ends up missing files. This could also happen due to antivirus, or even malware/virus content. Maybe you didn't shut down the system properly.

Solutions to Fix Windows Update Error 0x800704c7

1. **The Antivirus Solution**
2. **Patience and Reboot**
3. **It's time to fix Windows File Corruption**
4. **Download the Recent KB**
5. **Restore Your System**
6. **Media Creation Tool**

How to Fix Windows Update Error 0x800704c7?

The first step would be to check Windows Updates. See if you can manually initiate the entire update process on your computer from there. If this method doesn't work, you can move to use the below-given options.

1. The Antivirus Solution



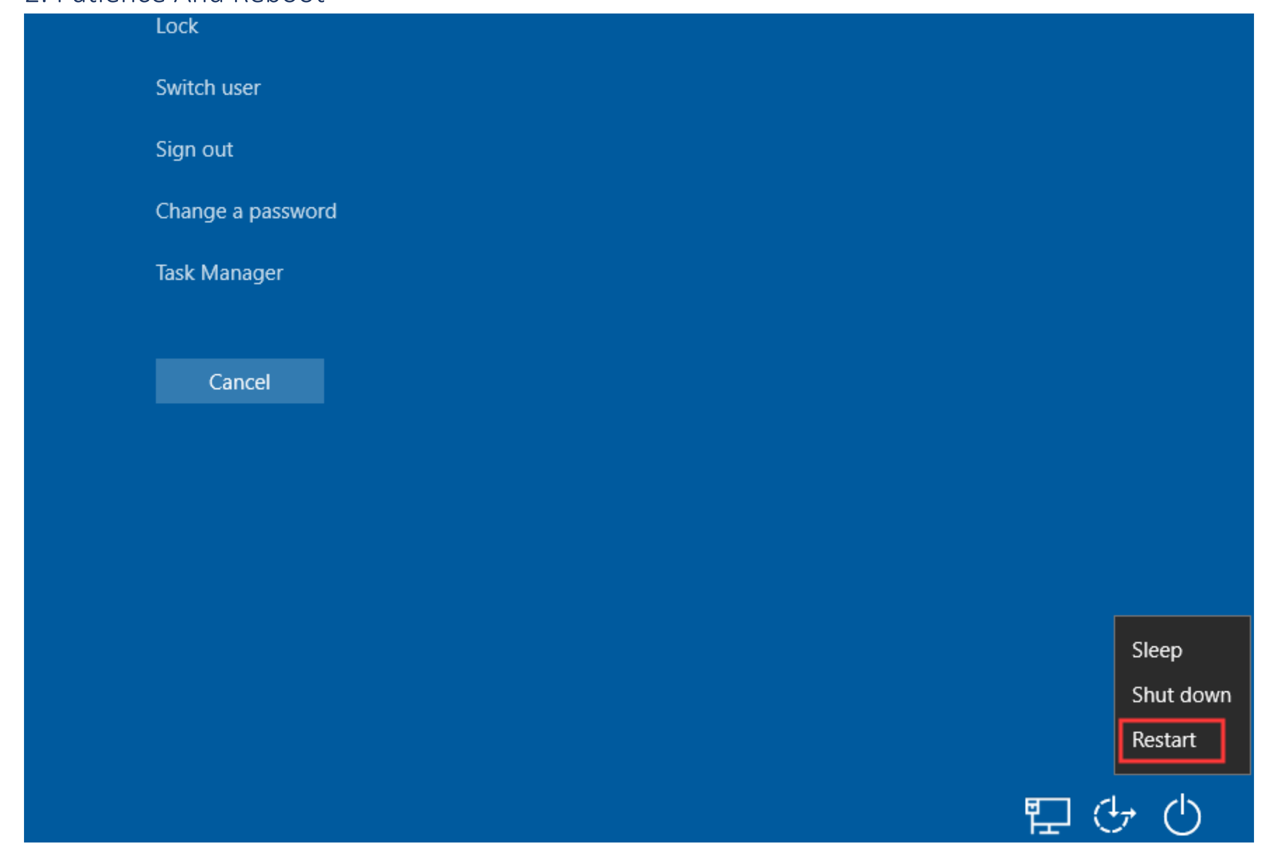
The first thing for you to do is scan the computer and check for any malware or virus content. Sometimes, they can interfere with the entire Windows Update and hinder it for you. Make sure that you update security to have optimum protection. But if you scan your system and get no results, it's time for you to use other methods.

Your Microsoft Windows Defender is great in providing you protection. But you might need third-party antivirus if you need reinforced security.

The problem arises when you have a hard-imposed antivirus. It might have strict settings with high-grade protection. While that's a great choice, it can prompt an error. Maybe there is some file the antivirus is suspicious about. That could lead to the error.

If you want to update your system in the right way, always disable your antivirus. You can reactivate it after installing the updates. This is a great way to get rid of the error.

2. Patience And Reboot



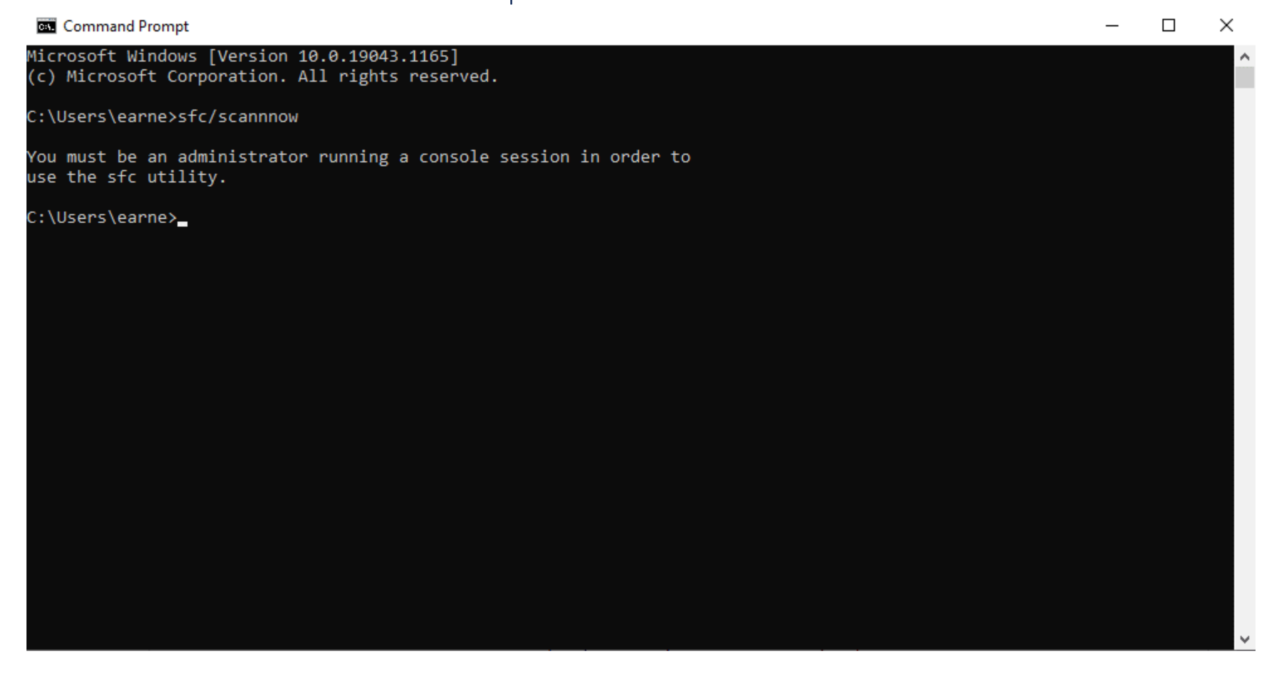
If you didn’t get a message for the error, there is no need for you to do anything. Are you stuck on the update percentage? Let your system do the job.

But, if you got an error once, you can try rebooting the system. Check for the updates manually and see if you can download them again. That’s a great way to solve the problem. If not, you can move to the other solutions.

See also 20 Best Ways To Fix Computer Won't Wake Up From Sleep

Remember, that sometimes the problem is server-side and there is nothing you can do. If you still want to repair your system, you can follow through with other options.

3. It's Time To Fix Windows File Corruption



This is one of the worst-case scenarios. If you received an error and can't seem to fix it, it could be Windows system files corruption. While it is rare, the problem can appear anytime. This situation will require you to repair the Windows and its system files. For this task, you can use:

- Deployment Image Servicing Management (DISM)
- System File Checker (SFC)

Both of these are available in the windows, but you can also use a third-party tool. It would be wise to stick to the built-in programs. Try to use the SFC program first. If that doesn't work, use DISM.

You will have to use the command prompt for it. If you don't know how to use command prompt, here is a quick DISM guideline to help you.

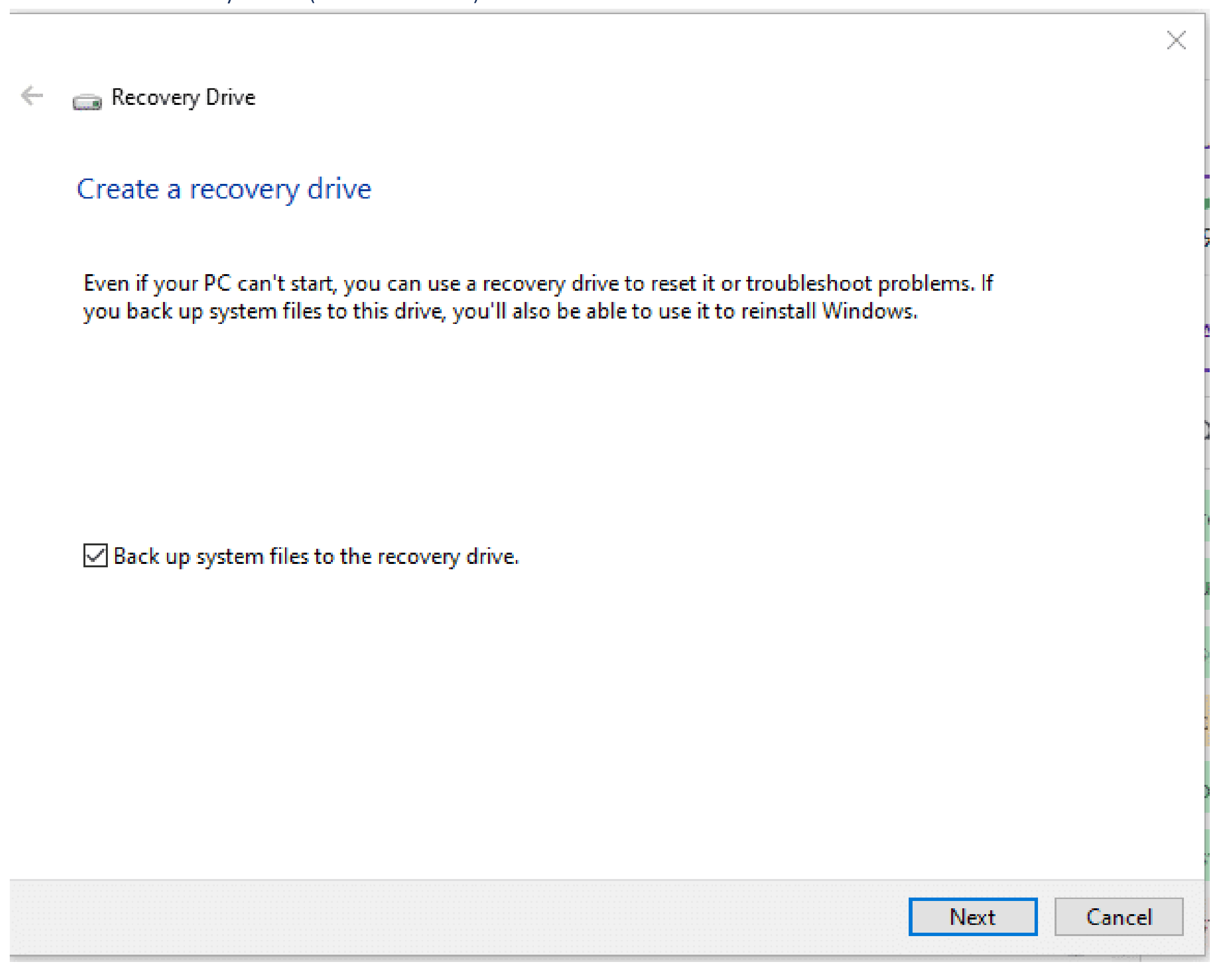
4. Download The Recent KB



This update is the same as downloading the updates manually. But, you will need an active internet connection.

- Press Windows + I key and open the settings of Windows 10.
- Then go to 'Update and Security.'
- There, you will find 'View Update History.' If you go on, you will find the recent KB
- Copy it.
- Then visit the official Windows Update Catalog
- You can search for the KB there by pasting it in the search bar.
- Download the KB and then manually install the updates.

5. Restore Your System (Windows 10)



Using system restore is one of the best habits you can develop. Make it a rule to make weekly backups of different names. A system restore allows you to roll the entire system back to a certain point. In most cases, it won't impact the files you have stores. But, it will impact the applications and updates you have installed.

For most updates, Windows 10 automatically makes a system restore point. If you are having any error post-update, you can roll back. Better yet, if you are having many other issues, you can roll back further.

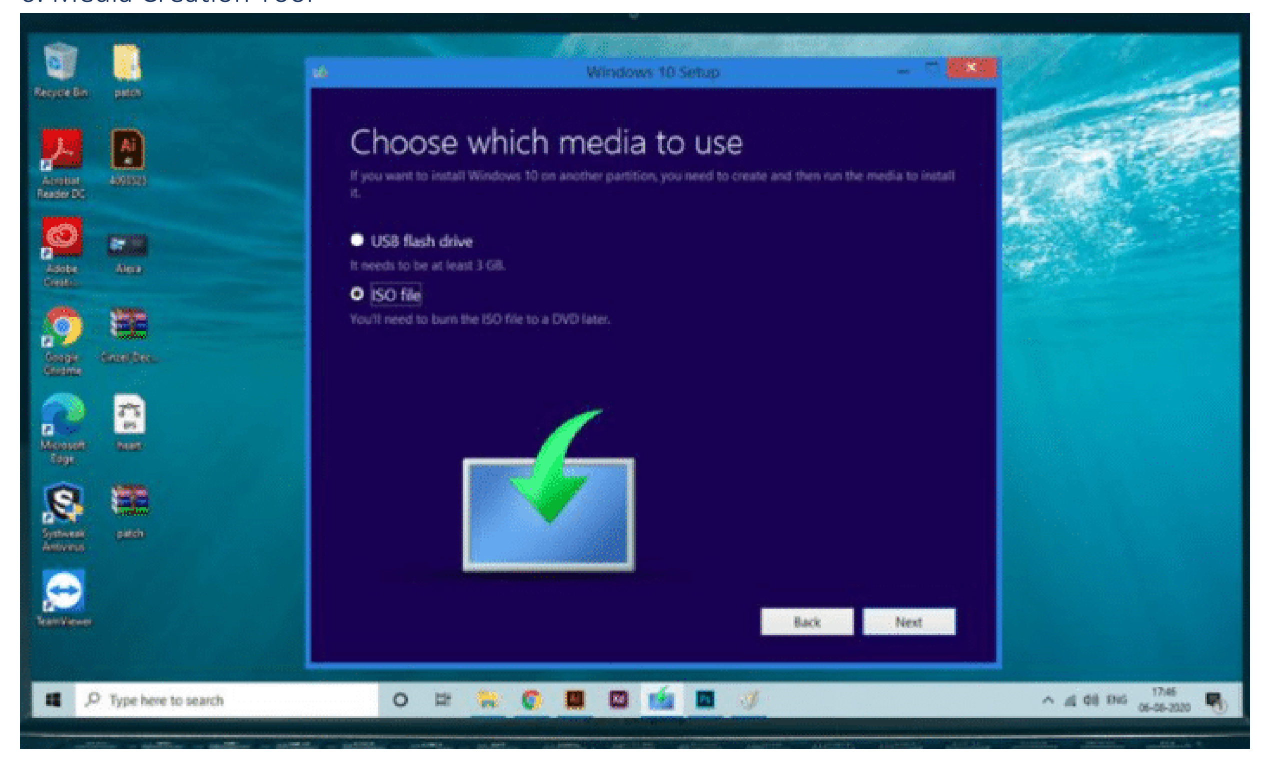
Here is how you do it:

- Go to the start menu, search for the control panel, and open it.
- You can also search for 'restore' or 'recovery' in the search bar.
- Click on the recovery option then select 'open system restore.'
- Now, you will have an option to select one of the restore points.
- Select the one before the error started to pop up.
- Then click next and follow through to restore the system.

See also 10 Fixes For Hard Drive Not Showing Up In Disk Management

Your system may reboot during the process. It is a necessary step.

6. Media Creation Tool

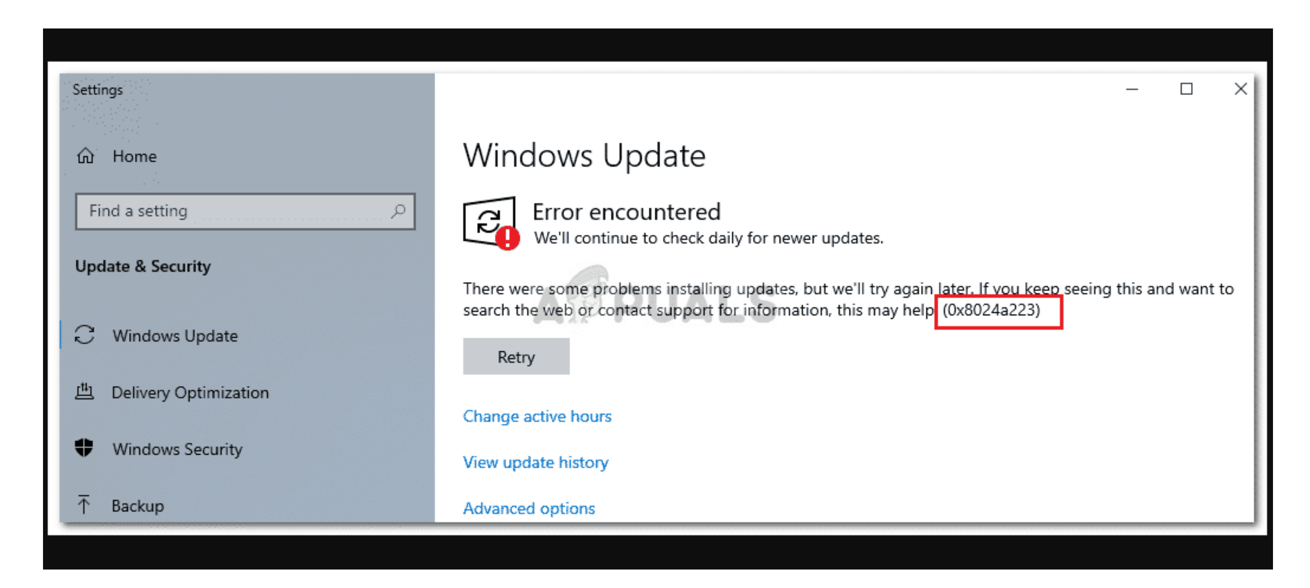


The Media Creation Tool (MCT) is a great asset but should be the last resort. It allows you to update or upgrade your system manually. You can download and use the latest version. If you want to reset the entire windows or conduct a new windows installation, it can do that as well.

To use Media Creation Tool, follow these steps:

- First, you have to visit the official website.
- Download the tool from the website. You might also get an option to download updates.
- Agree to terms and conditions, then Select 'Upgrade this PC Now.'
- You can select to keep personal files. This will ensure that you won't lose any critical data. It is also a good idea to backup your files in the cloud or hard drive.
- Follow through with the entire array of instructions. By the end of it, you will have it.

Pro Tip: Don't forget to run as administrator for most of these points if you want the best results. This goes for recent kb, restore point, upgrade this PC, scans, and other assets. When you upgrade your windows, always do it as administrator.



FAQs

What is the error code 0x800704c7?

The problem is on Windows 10 and is mainly related to missing or corrupted Windows files. But, it can also appear on Windows 8. Use the above-given instruction to resolve the errors.

How do I fix error 0x80070002?

This is the same error as the 0x800704c7 for Windows 10, but for Windows 7. You can fix Windows update error code 0x800704c7 by using the above-given troubleshooting options. As a bonus tip, check for malware in your Microsoft Windows. That may cause errors to appear consistently.

Where can I download Microsoft updates?

You can update Windows manually by going to the settings and the Security & Updates area. That's the best way to update security and get the latest KB Code.

What Is Error 0x800704c7?

The error code appears on Windows 10 or Windows 8. It is related to having corrupted files or background processes. You might have to use the above-given tips to fix the corrupted or missing files issues on your system.